In the abstract:

Please amend the abstract as follows:

[~~Optically Variable Devices with Encrypted Embedded Data for Authentication of~~
~~Identification Documents~~

~~Abstract of the Disclosure~~

~~Systems and methods are disclosed for providing security to an~~
~~identification document having at least one storage element capable of storing~~
~~information. An encryption key is provided, the encryption key comprising a public key~~
~~and a private key. An optically variable device (OVD) in a machine readable format is~~
~~created, the OVD associated with the public key. A payload of data is generated for~~
~~storage in the storage element. At least a portion of the payload of data is encrypted with~~
~~the private key, and the encrypted payload of data is transmitted to at least one location~~
~~on the identification document. At least a portion of the data payload can be based on~~
~~data that is randomly selected from data stored in the storage element or that is encrypted~~
~~from data that is stored in the storage element.. The storage element can comprise an~~
~~optically variable device (OVD), optical storage media, hologram, KINEGRAM,~~
~~Exelgram, Pixelgram, three dimensional bar code, a two dimensional bar code, a~~
~~magnetic stripe, and a chip. Transmitting the encrypted payload can comprise at least~~
~~one of embedding, digitally watermarking, printing, and encoding encrypted data in at~~
~~least one location on the identification document.~~]

DOCUMENT VERIFICATION USING JURISDICTIONAL INFORMATION TO EXTRACT A DIGITAL WATERMARK

Abstract of the Disclosure

A document, such as an identification document, is verified by determining jurisdictional information related to the document, and using this jurisdictional information obtain a watermark key. The watermark key is related to a digital watermark embedded in the document and is used to extract the digital watermark embedded in the document.